

Date: Sun, 25 Sep 94 04:30:20 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V94 #344
To: Ham-Equip

Ham-Equip Digest Sun, 25 Sep 94 Volume 94 : Issue 344

Today's Topics:

 HELP: 4cx250b tubes

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 23 Sep 1994 18:18:33 GMT
From: pacbell.com!uop!lll-winken.llnl.gov!overload.lbl.gov!dog.ee.lbl.gov!
news.cs.utah.edu!cs.utexas.edu!howland.reston.ans.net!europa.eng.gtefsd.com!
newsxfer.itd.umich.edu!@@ihnp4.ucsd.edu
Subject: HELP: 4cx250b tubes
To: ham-equip@ucsd.edu

Hi there.....

I've posted this before, but am hoping that this time my luck will change.
I have 18 4cx250b transmitting triodes, Amperex, used. Since amateur radio is
not my field, I would like to test them, and if possible, sell/trade them. How
do I go about testing them ? Every tube tester I have tried doesn't list them.
I understand they run and at high voltage, but how do you guys test this stuff?
Any ideas/info would be appreciated. Harvey

End of Ham-Equip Digest V94 #344
